

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A fluid dispenser comprising two dispensing members (11, 21) mounted on two reservoirs (10, 20), each dispensing member being provided with a dispensing head (12, 22) through which fluid is caused to flow by pressing on a common pusher (3), ~~said fluid dispenser being characterized in that~~ wherein the two dispensing heads are interconnected via a flexible spacer (13) so that the two dispensing heads are displaceable relative to each other by deformation of the spacer in order to vary the relative angle between the heads.

2. (currently amended): A fluid dispenser according to claim 1, in which each dispensing head (12, 22) comprises an outlet duct (122, 222) provided at one end with a connection sleeve (121, 221) for connecting it to the dispensing member (11, 12), and defining at the other end an outlet orifice (123, 223), an angle being formed between the two ducts by bending a the flexible spacer so that the two outlet orifices are mutually adjacent.

3. (original): A fluid dispenser according to claim 2, in which the dispensing heads are molded with their outlet ducts extending parallel to each other.

4. (previously presented): A fluid dispenser according to claim 2, in which the pusher (3) is provided with locking means (31) for holding the dispensing heads stationary with their orifices adjacent to each other.

5. (previously presented): A dispenser according to claim 1, in which a common outlet orifice (33) is connected to the outlet orifices (123, 223) of the two heads.

6. (previously presented): A fluid dispenser according to claim 1, in which the pusher (3) forms an outlet orifice to which the outlet orifices of the two heads are connected.

7. (withdrawn): A method of manufacturing a fluid dispenser comprising two dispensing members (11, 21) mounted on two reservoirs (10, 20), each dispensing member being provided with a dispensing head (12, 22) through which fluid is caused to flow by pressing on a common pusher (3), each dispensing head (12, 22) comprising an outlet duct (122, 222) provided at one end with a connection sleeve (121, 221) for connecting it to the dispensing member, and defining at the other end an outlet orifice (123, 223), an angle being formed between the two ducts so that the two outlet orifices are mutually adjacent, said method being characterized in that since the two dispensing heads are interconnected via a flexible spacer (13), the two heads are molded in the same mold with the two outlet ducts extending parallel to each other, the ducts then being stressed by elastically deforming the spacer into a position such that their orifices are adjacent to each other, the heads then being mounted on their respective dispensing members.

8. (withdrawn): A method according to claim 7, in which the two heads are locked in angular position by the pusher (3).

9. (new): A fluid dispenser comprising:

a first dispensing member mounted on a first reservoir, the first dispensing member comprising a first dispensing head;

a second dispensing member mounted on a second reservoir, the second dispensing member comprising a second dispensing head;

a pusher common to the first dispensing head and the second dispensing head, so that depressing the pusher causes fluid to flow from the first dispensing head and the second dispensing head; and

a spacer connecting the first dispensing head to the second dispensing head, the spacer is flexible so that the first dispensing head and the second dispensing head are rotatably displaceable relative to each other upon deformation of the spacer, thereby varying a relative angle between the first dispensing head and the second dispensing head with respect to a vertical axis of the dispenser that extends parallel to an actuation direction of the dispenser.

10. (new) The dispenser according to claim 9, wherein the spacer is a flexible strip extending directly between the first dispensing head and the second dispensing head and in a lateral direction transverse to an actuation direction of the dispenser.

11. (new): A fluid dispenser comprising two dispensing members (11, 21) mounted on two reservoirs (10, 20), each dispensing member being provided with a dispensing head (12, 22) through which fluid is caused to flow by pressing on a common pusher (3); wherein the two dispensing heads are interconnected via a flexible spacer (13); and wherein the pusher (3) is provided with locking means (31) for holding the dispensing heads stationary with their orifices adjacent to each other.